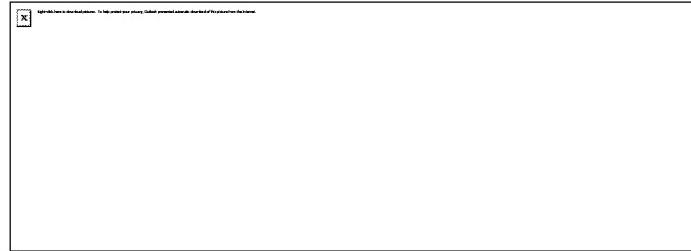


**From:** Separation Science on behalf of PerkinElmer <noreply@sepscience.com>  
**Sent:** Tuesday, June 21, 2011 9:06 AM  
**To:** Hanchett, James (DPH)  
**Subject:** Revolutionary LC/MS Enhances Productivity



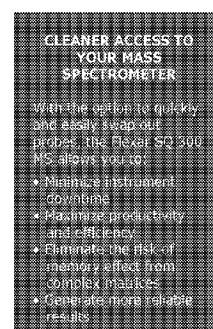
## REVOLUTIONARY INTERCHANGEABLE USER-SPECIFIC PROBES ENHANCE PRODUCTIVITY.

Ideally suited to the challenges of multi-user, open access LC/MS laboratories, the Flexar™ SQ 300 MS is a cutting-edge detector featuring:

- **Interchangeable snap-in probes** that can be dedicated to a particular user, minimizing cross-contamination and maximizing productivity.
- **An adjustable, angled probe design** that allows users to optimize ionization and ion transmission for superior sensitivity.
- **Super-soft ionization capability** to determine molecular weight for challenging compounds.
- **A powerful quadrupole mass analyzer** that can be run in multiple acquisition modes.
- **Best-in-class digital pulse-counter detector** for exceptionally fast data acquisition rates.

Take advantage  
of this special  
promotion and  
experience what the  
Flexar SQ 300 MS  
can do for you.

**CLICK  
HERE>>**



**Flexar SQ 300 MS™**  
Verify. Quantify. Simplify.



This message was sent from Separation Science on behalf of PerkinElmer to james.hanchett@state.ma.us. It was sent from: Eclipse Business Media Ltd, Frederick House, Princes Court, Beam Heath Way, Nantwich, Cheshire CW5 6PQ, United Kingdom. You can modify/update your subscription via the link below.

[Unsubscribe](#)